

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (Currently Amended): A mobile communication apparatus comprising:

a card controller configured to control a card connected to the mobile communication apparatus, where the card controller reads out a first information from the card, said first information indicating a characteristic of a mobile network to which said card belongs;

an interface configured to receive second information broadcast from a mobile network in which said apparatus is located, said second information indicating a characteristic of said mobile network in which said apparatus is located; and

a memory, said memory storing a table identifying an operation to be performed by the mobile communication apparatus corresponding to the first and second information, wherein said apparatus is configured to set an operation to be performed by the mobile communication apparatus stored in the table based on a comparison of said first and second information, and wherein said table identifies a plurality of home and registered network pairs ~~networks~~ and one or more different incoming call handling-routing operations for each of said ~~plurality of networks~~ pairs.

Claim 2 (Original): The apparatus of claim 1, wherein the first and second information comprise a country code.

Claim 3 (Currently Amended): The apparatus of claim 1, wherein the memory comprises a removably connected and customer interchangeable integrated circuit.

Claims 4-25 (Canceled)

Claim 26 (Previously Presented) The apparatus according to claim 1, wherein the first information is a country code of a home network of the mobile communication apparatus, and the table further stores a telephone number to which the operation applies.

Claim 27 (Previously Presented) The apparatus according to claim 1, further comprising a display that displays a roaming message if a country code in said first information does not coincide with a country code in said second information.

Claim 28 (Previously Presented) The apparatus according to claim 27, wherein the display displays caller ID from the mobile network in which said apparatus is located with the roaming message.

Claim 29 (Previously Presented) The apparatus according to claim 1, wherein the first information includes a country code and a network code of a home network of the mobile communication apparatus.

Claim 30 (Previously Presented) The apparatus according to claim 1, wherein the operation is at least one of accepting an incoming call, ignoring an incoming call, forwarding an incoming call to a voice mail service, and recording a voice mail on the mobile communication apparatus.

Claim 31 (Currently Amended) A mobile communication apparatus comprising:

a card controller configured to control a card connected to the mobile communication apparatus, where the card controller reads out ~~first information~~ home country code information and home network code information from the card;

an interface configured to receive ~~second information~~ registered country code information and registered network code information from a mobile network in which said apparatus is located; and

a memory, said memory storing a table identifying a plurality of sets of home country code information, home network code information, registered country code information and registered network code information, and for each set, an identification of an incoming call handling operation to be performed by the mobile communication apparatus in response to an incoming call ~~corresponding to the first and second information~~, and a time period for permitting the operation.

Claim 32 (Previously Presented) The apparatus according to claim 31, wherein the operation is receiving an incoming call.

Claim 33 (Canceled)

Claim 34 (Previously Presented) The apparatus according to claim 31, wherein the operation is one of accepting an incoming call, ignoring an incoming call, forwarding an incoming call to a voice mail service, and recording a voice mail on the mobile communication apparatus.

Claim 35 (Currently Amended) A mobile communication apparatus, comprising:

one or more storage devices; and

a controller, wherein said controller is configured to:

determine a roaming status of said mobile communication apparatus by comparing network indication information stored in said one or more storage devices with broadcast network indication information received by said apparatus from a mobile network in which said mobile communication apparatus is located; ~~and~~

set a future incoming call handling operation of said apparatus based on said controller-determined roaming status and a schedule stored in said one or more storage devices;

display, on a display of said apparatus, an indication of said roaming status; and
display, on said display of said apparatus, a message indicating a location to which future incoming calls will be routed based on said roaming status.

Claim 36 (Currently Amended) The apparatus of claim 35, wherein said one or more storage devices includes a removably-inserted and user interchangeable memory card.

Claim 37 (Canceled).

Claim 38 (Previously Presented) The apparatus of claim 35, wherein said controller is configured to allow a user of said mobile communication apparatus to set a future incoming call handling operation for international roaming.

Claim 39 (New) The apparatus of claim 1, wherein said first information includes home country code identification information and home network code identification information for said apparatus; and said second information includes registered country code identification information and registered network code identification information for a network in which said apparatus is located.

Claim 40 (New) The apparatus of claim 39, wherein said table identifies at least one incoming call routing operation based on said home and registered country code identification information alone, without regard to said home and registered network code identification information.

Claim 41 (New) The apparatus of claim 1, further comprising a display, and a controller configured to display, on said display, an indication of a roaming status of said apparatus, and a message indicating how future incoming calls will be handled based on said roaming status.

Claim 42 (New) The apparatus of claim 41, wherein said message indicates a location to which future incoming calls will be routed.